

Learn to Code with Python

The complete Python bootcamp for 2022. Learn Python 3 from beginner to expert. Build complete Python applications.

Created by Ardit Sulce

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13.99 \$US 84.99 \$US

What you'll learn

- ✓ Master programming in Python, a popular language that powers codebases in tech companies like Instagram, Pinterest, Dropbox and more
- ✓ Apply your knowledge to solve common interview questions, algorithms and coding challenges
- Progress from core language fundamentals to advanced features like classes, decorators and unit testing
- ✓ Dive into the mechanics of Python's data structures including strings, lists, dictionaries, tuples, and sets
- ✓ Explore a dynamic curriculum with videos, quizzes, written assignments, in-browser coding challenges and more
- ✓ Build complete projects including card games, web scraping tools, and more!

Course content

36 sections • 412 sessions • 58h 3m total length

Chapter 1: Setup & Introduction

Chapter 2: Welcome to Python

Chapter 3: Number, Booleans and Equality

Chapter 4: Variables

Chapter 5: Functions

Chapter 6: Strings: The Basics

Chapter 7: Strings: Methods

Chapter 8: Control Flow

Chapter 9: Lists: The Basics

Chapter 10: Lists: Iteration

Chapter 11: Debugging

Chapter 12: Lists: Mutation

Chapter 13: Lists: Methods

Chapter 14: Built-in Function

Chapter 15: Tuples

Chapter 16: Objects and References

Chapter 17: Dictionaries: The Basics

Chapter 18: Dictionaries: Iteration

Chapter 19: Sets

Chapter 20: Modules

Chapter 21: Reading from an dWriting to Files

Chapter 21: Decorators

Chapter 22: Classes: The Basics

Requirements

- A Windows, MacOS, or Linux computer.
- An Internet connection
- A modern text editor (Visual Studio Code is installed and used in the course)
- Persistence and dedication!

Who this course is for:

New developers eager to tackle a powerful but simple programming language

Existing programmers looking to learn Python, the world's most popular programming language



This courses includes

58 hours on-demand video

6 article

64 coding exercises

Unlimited access

Mobile and TV access

End of training certificate

Contact Us

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